

200610013002

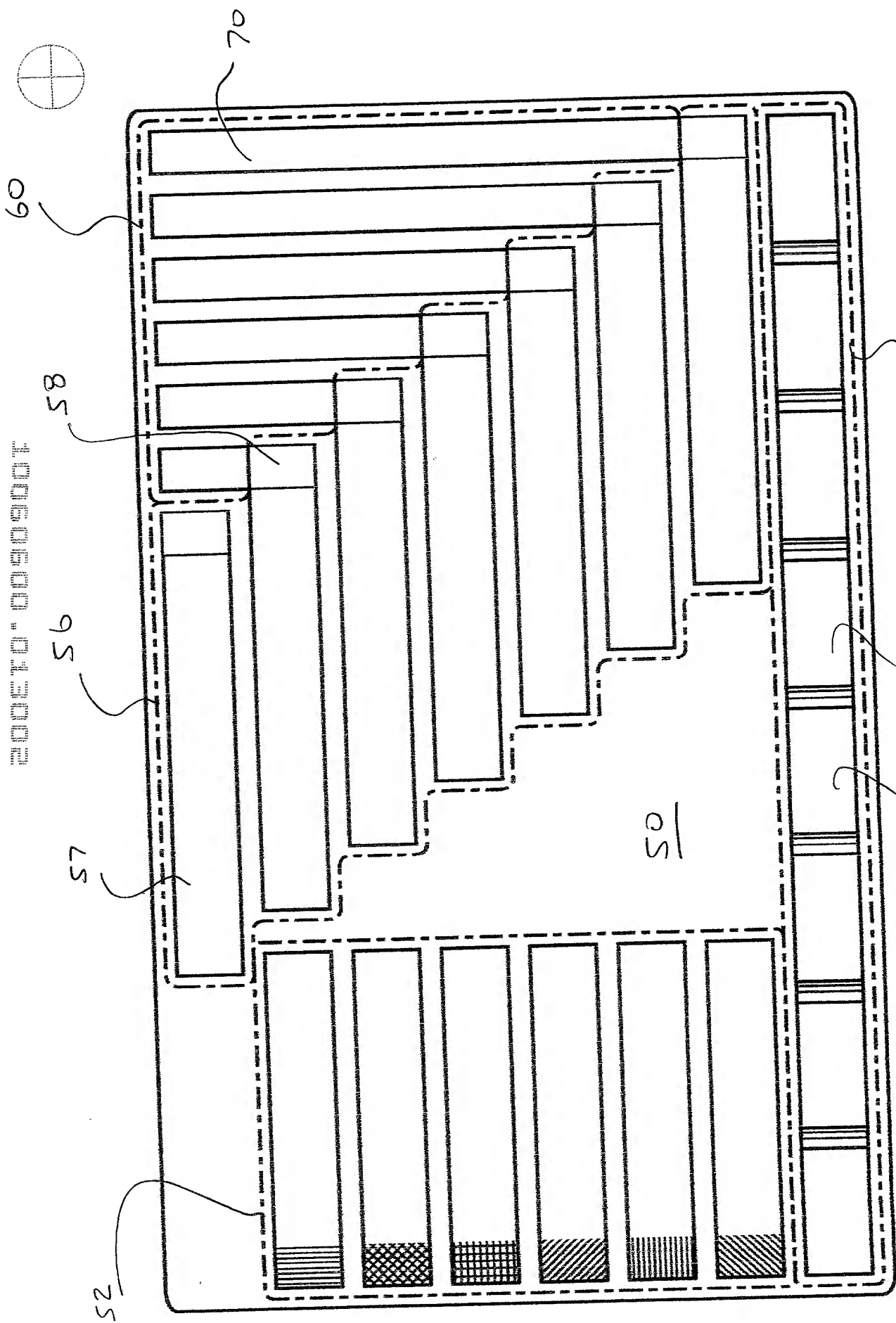


FIG. 1

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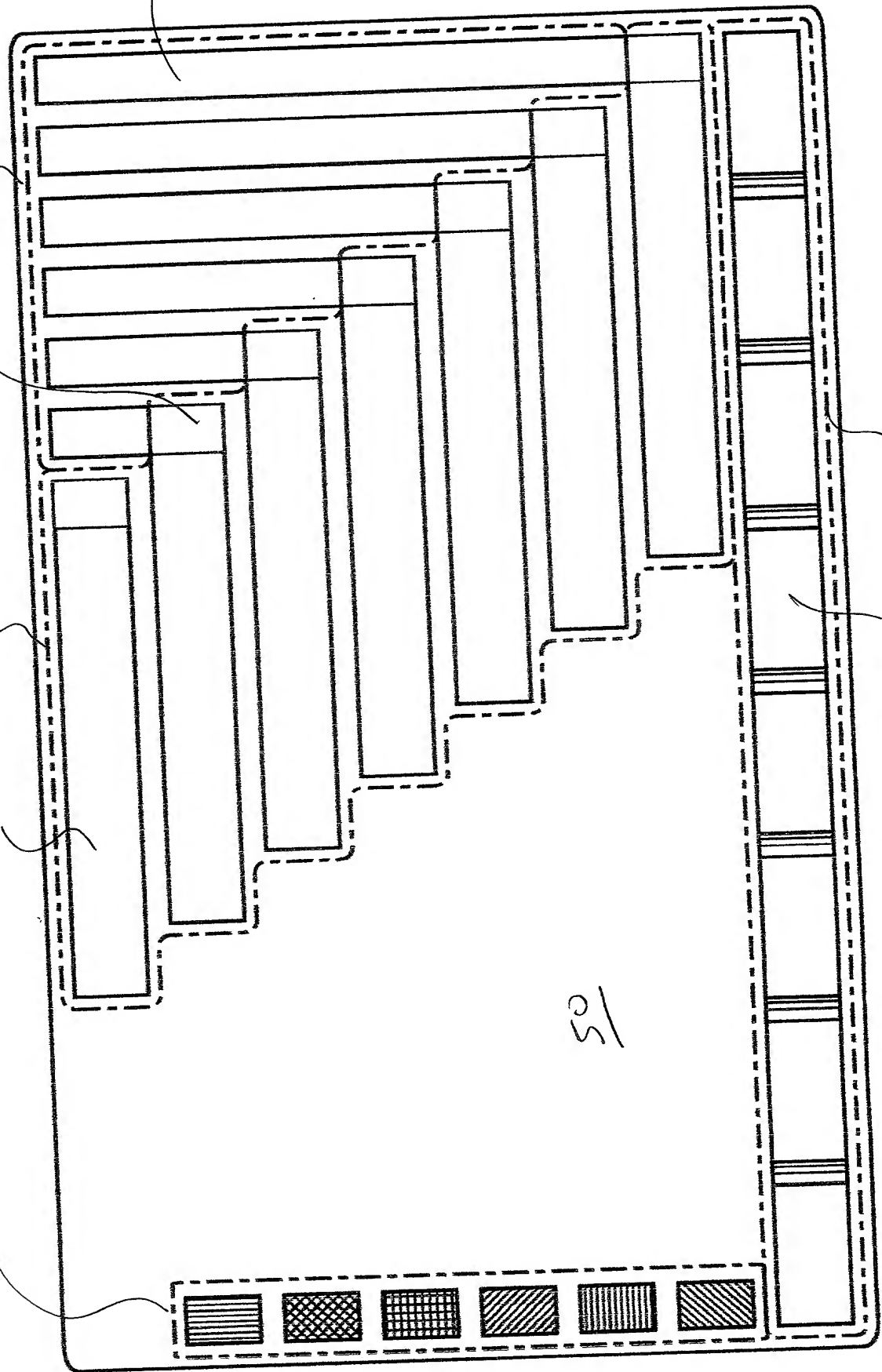
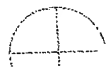
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F16.2



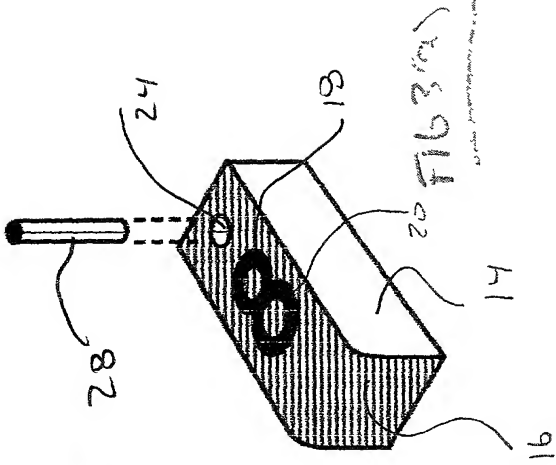
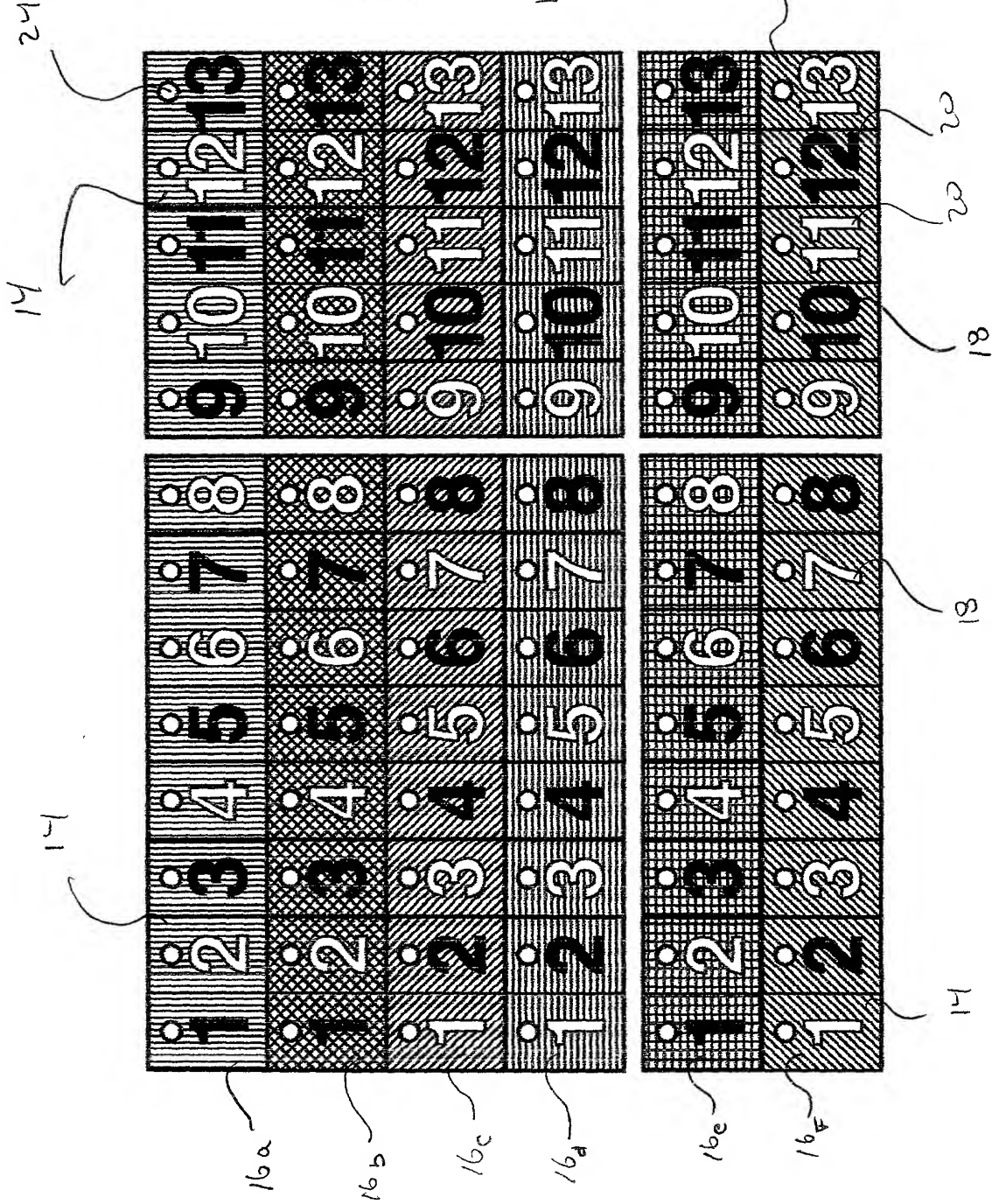
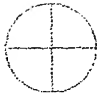
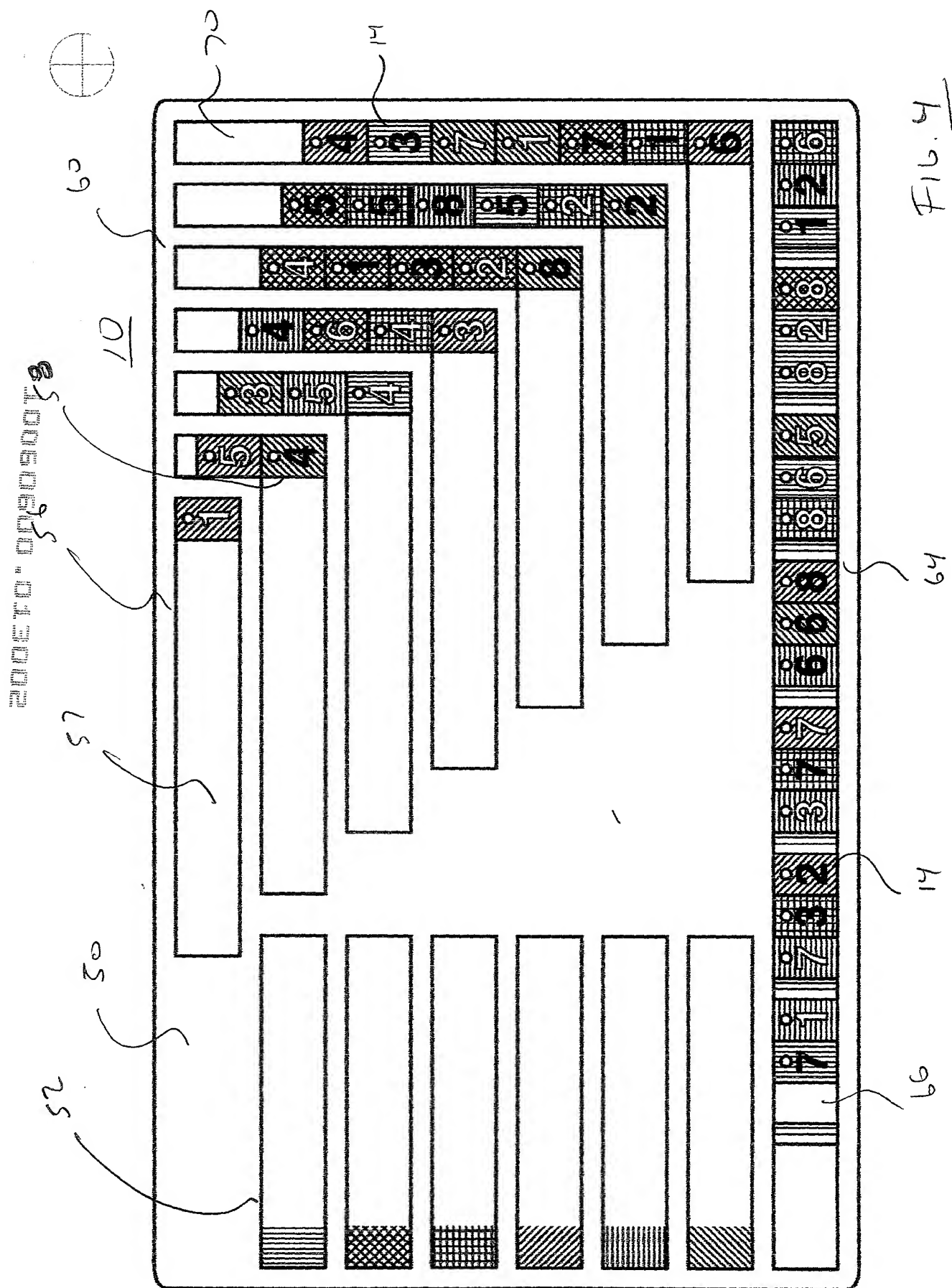


FIG. 3



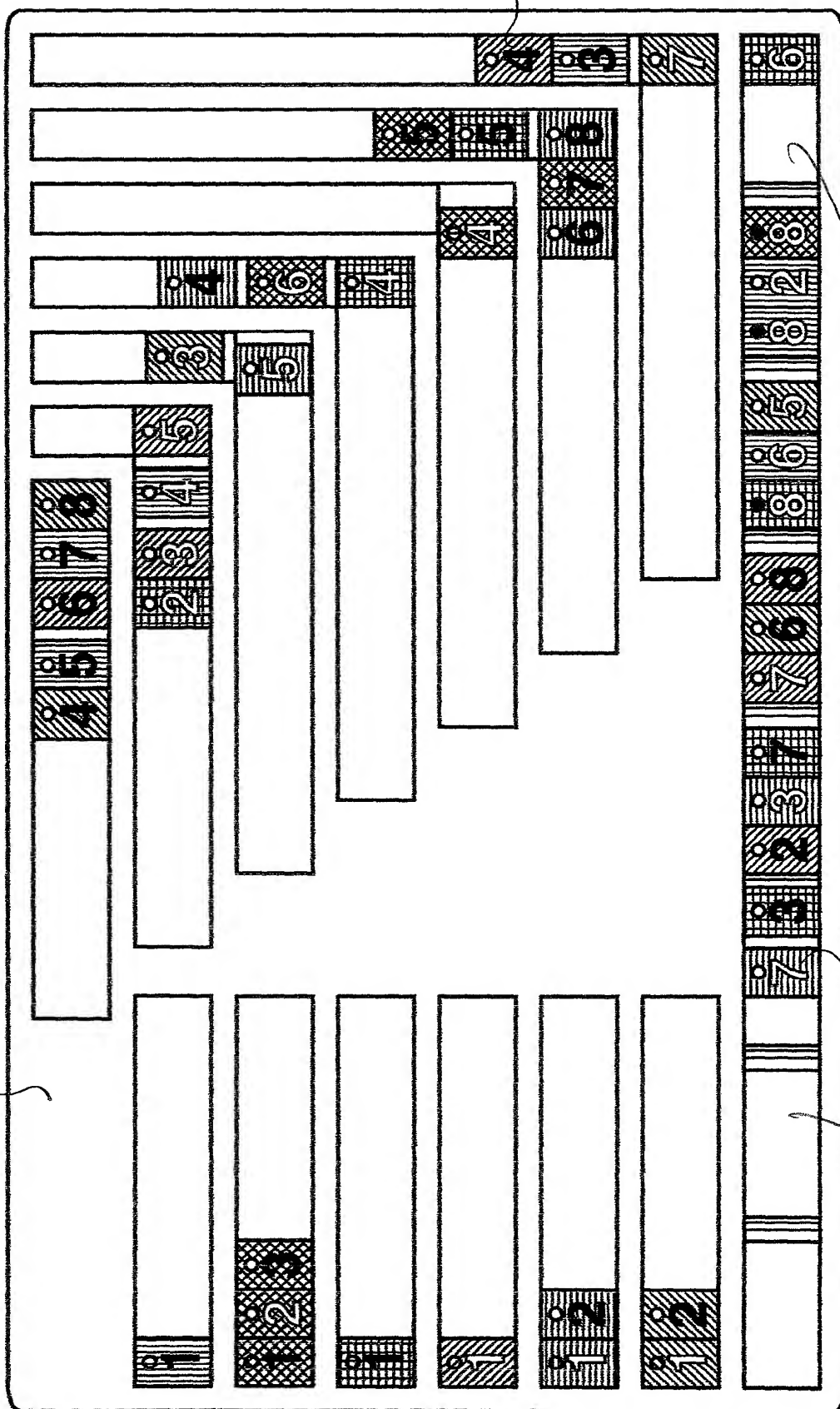
File 4

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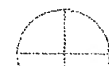
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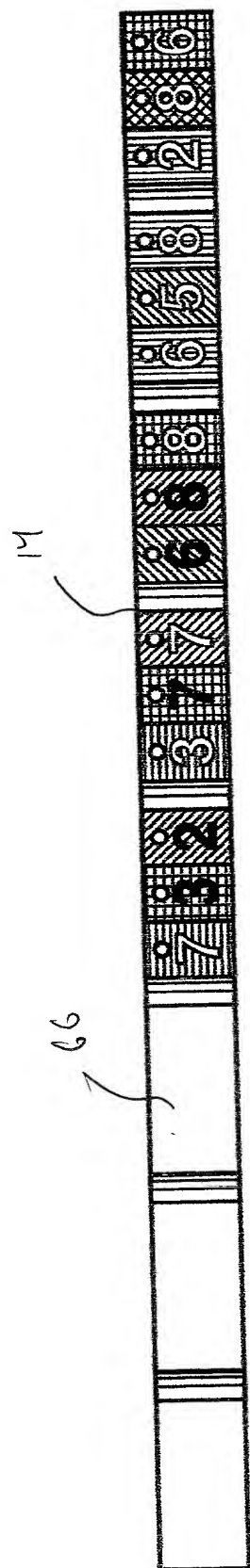
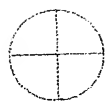


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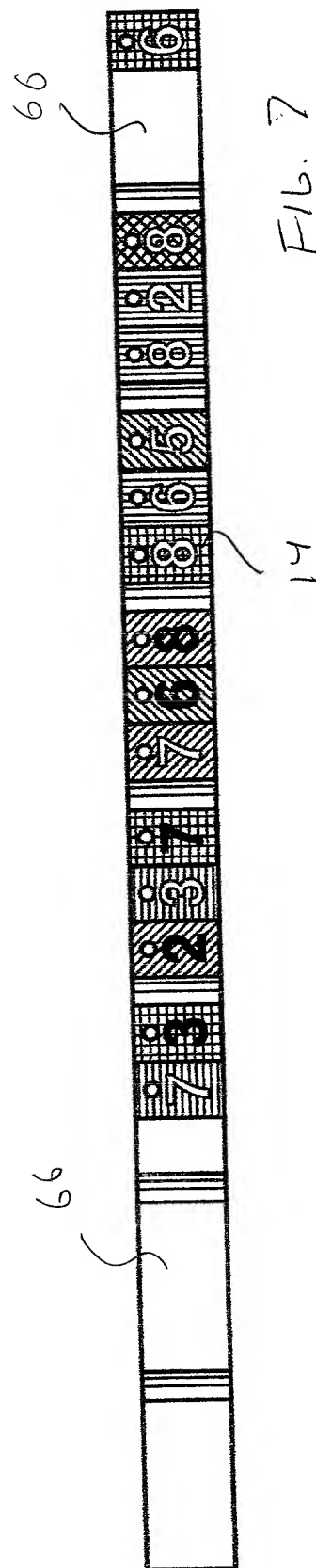
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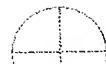




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F16. 7



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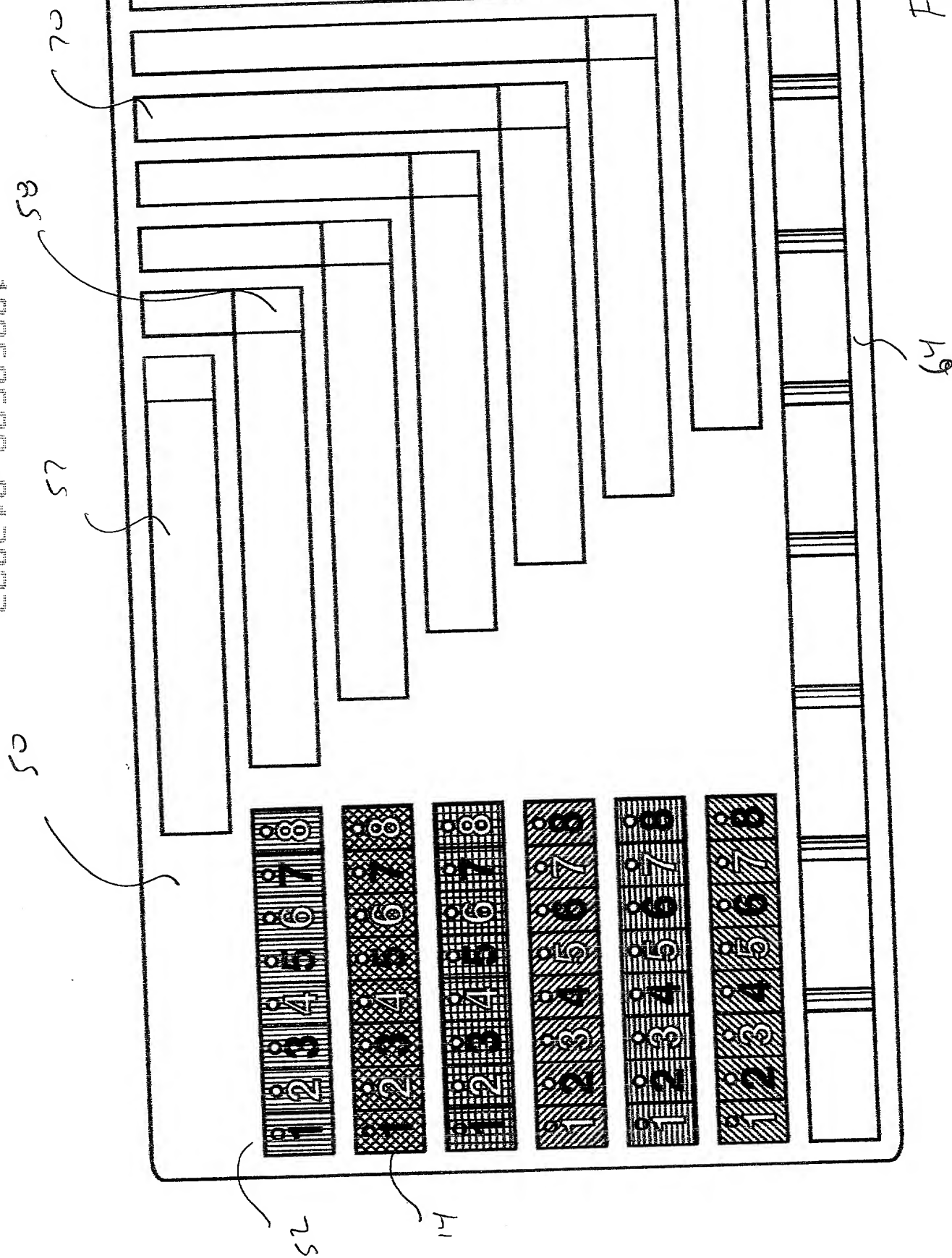
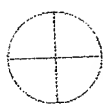


Fig. 3



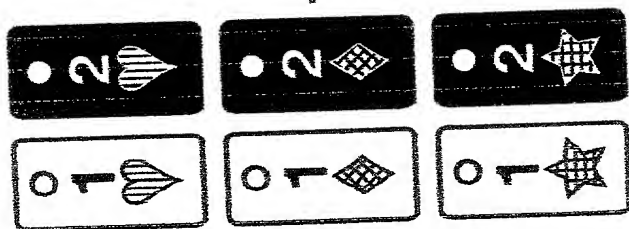
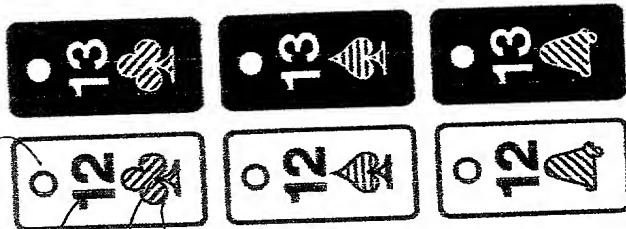
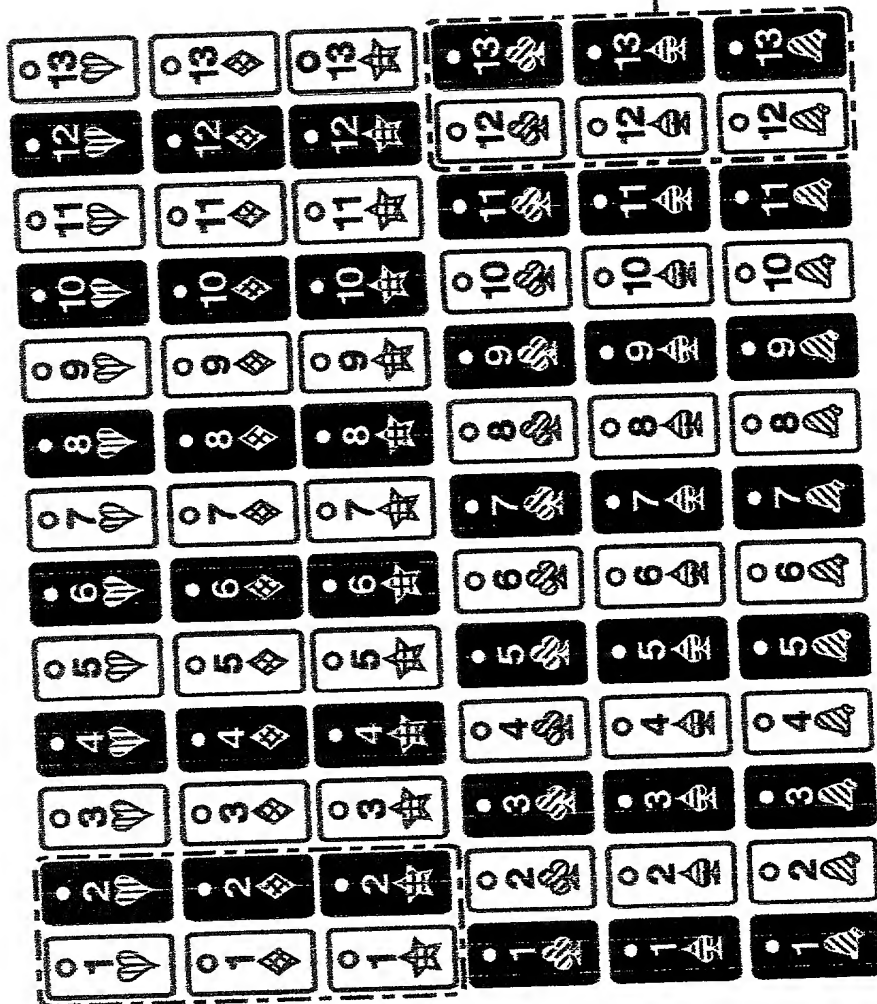


Fig. 9



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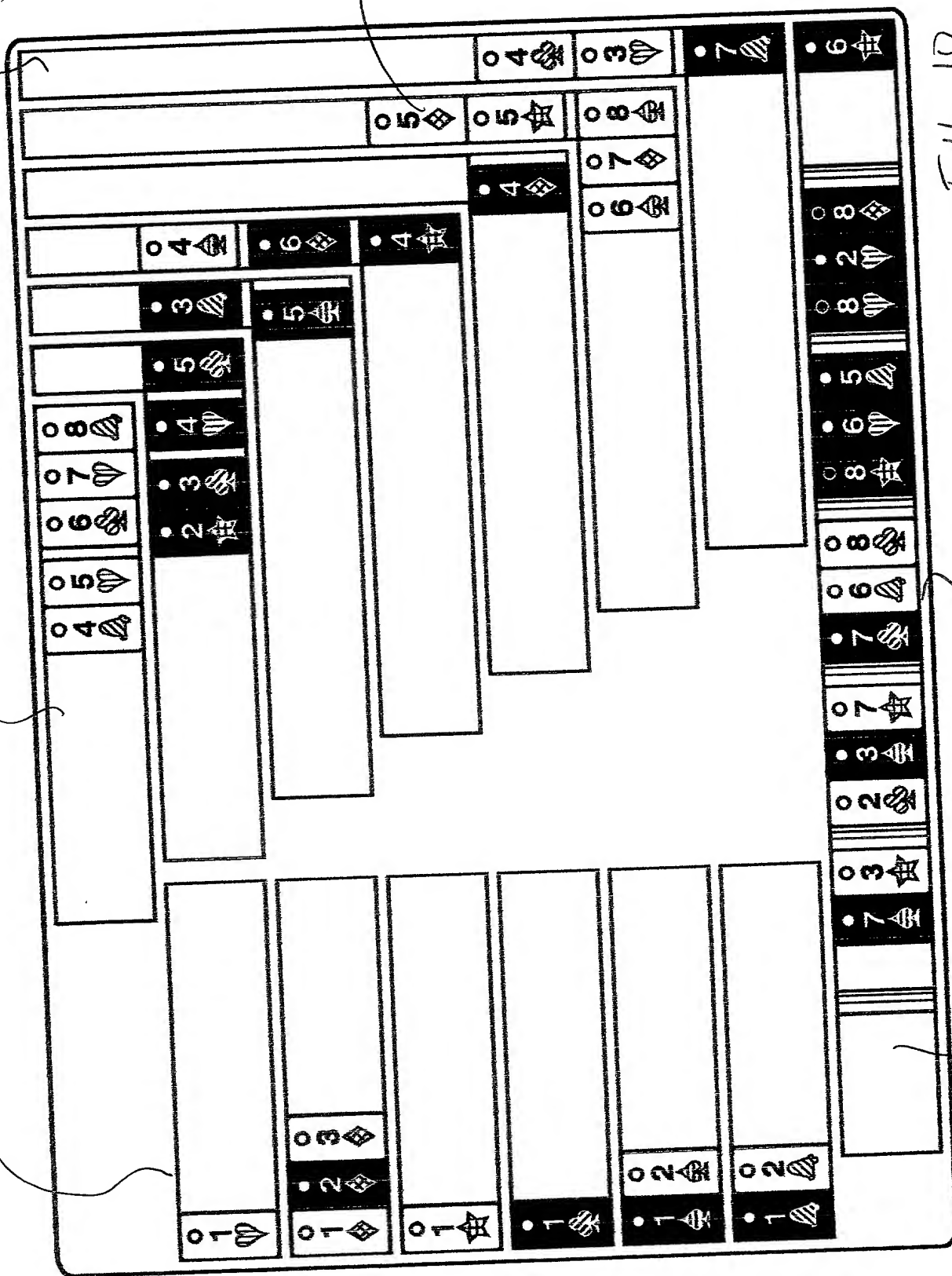
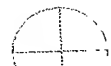
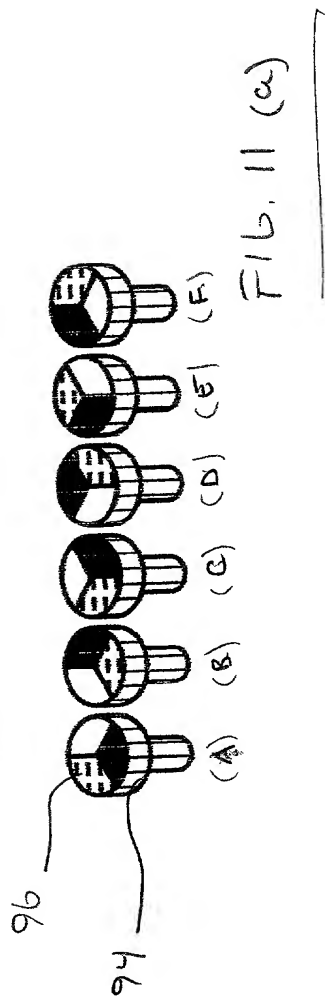
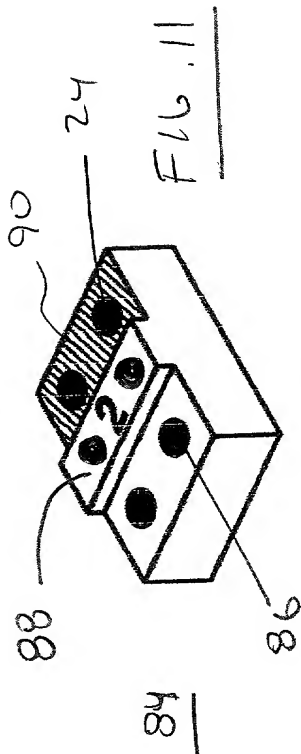
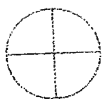


FIG. 10

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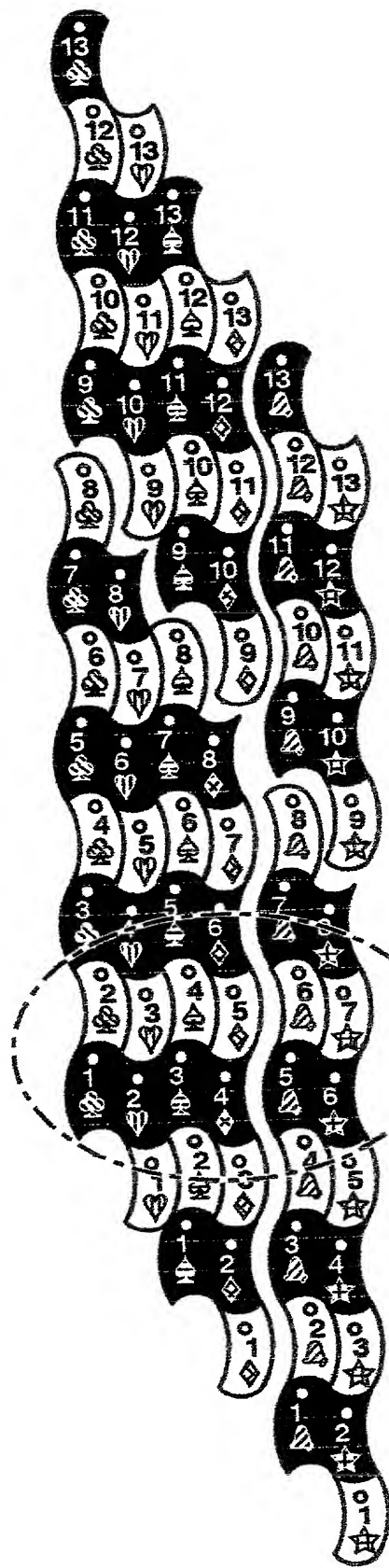
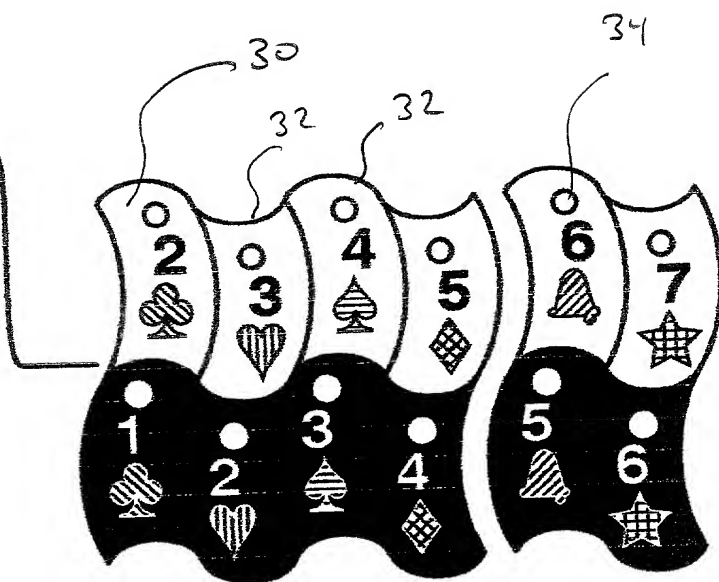
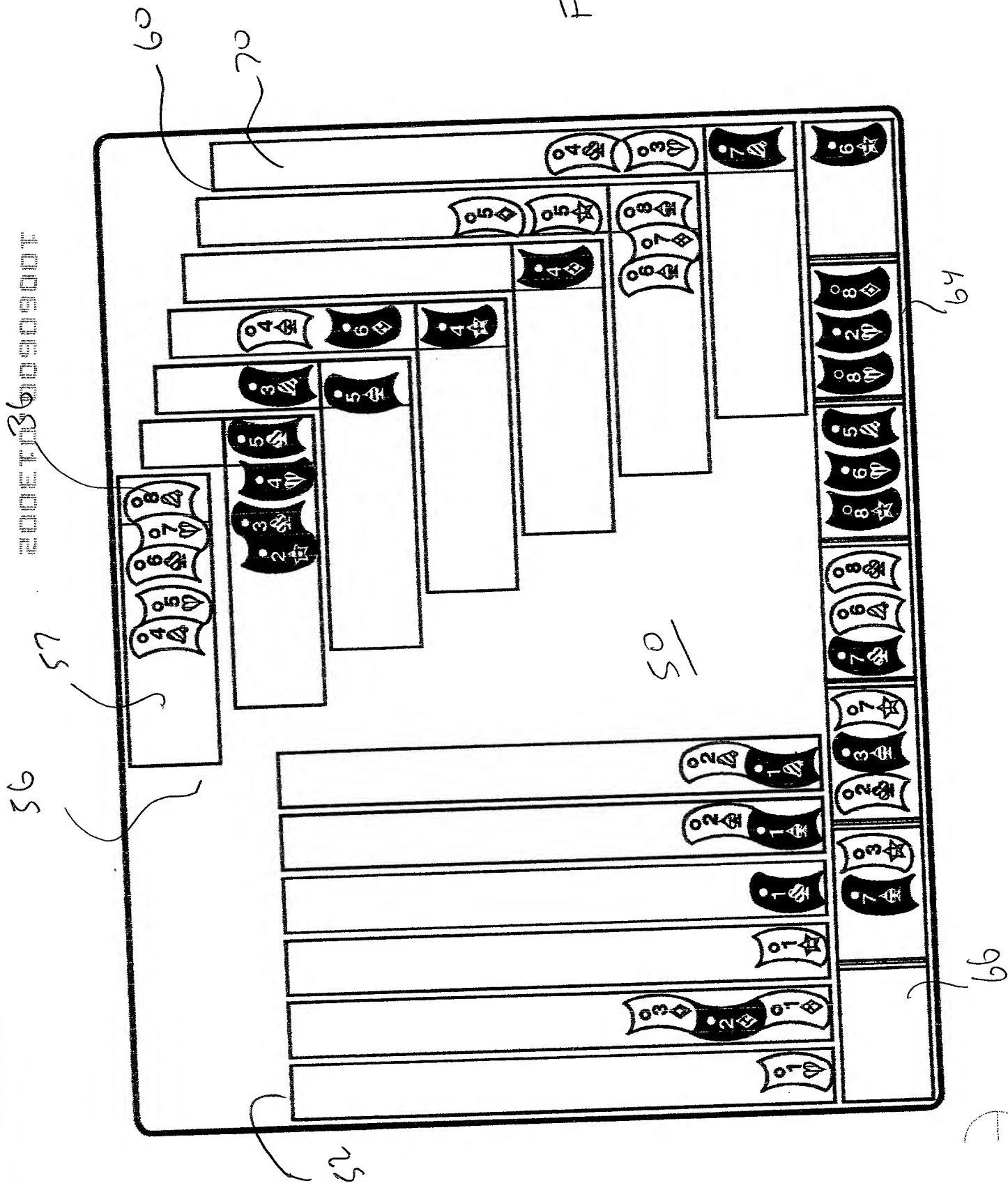


FIG. 12





Q/W



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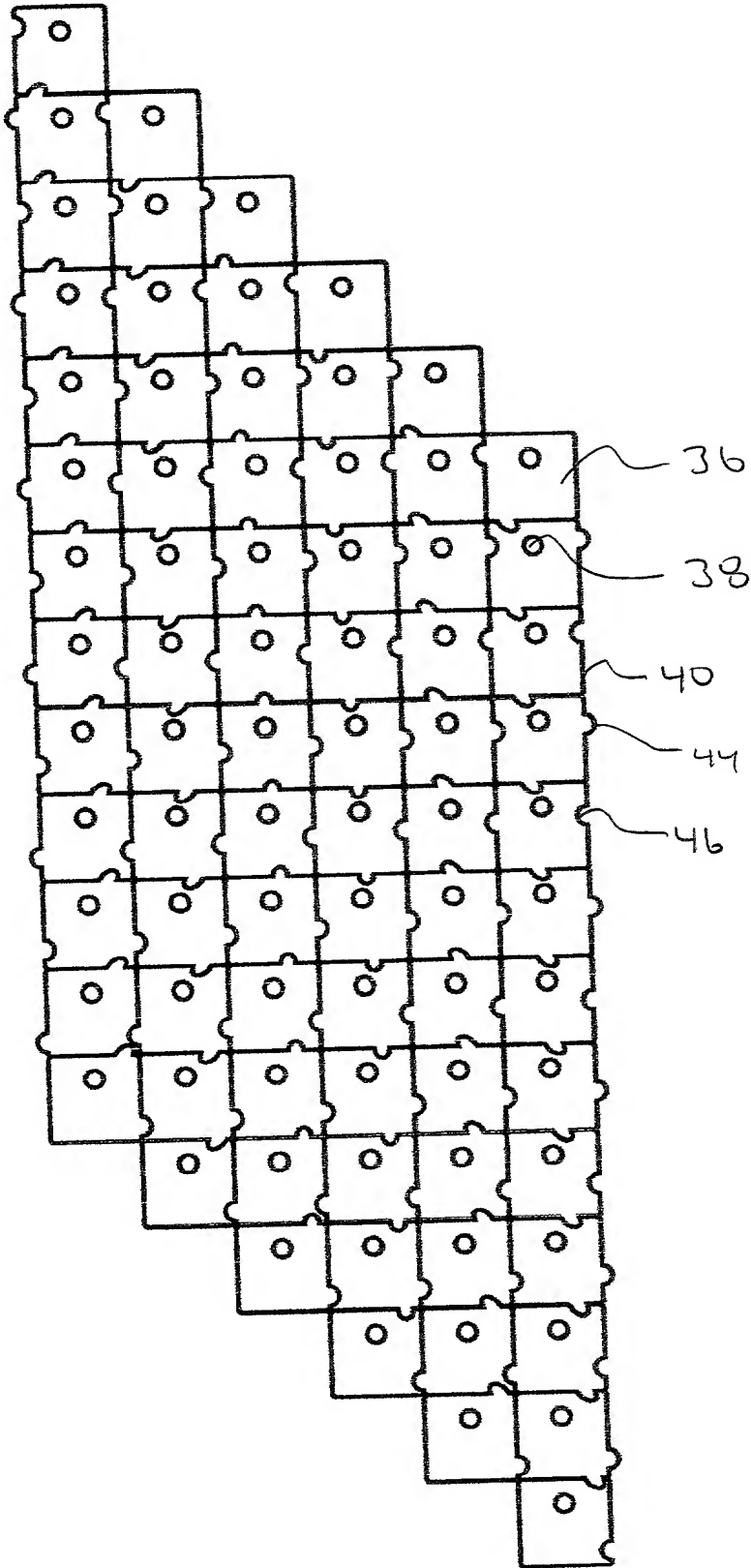


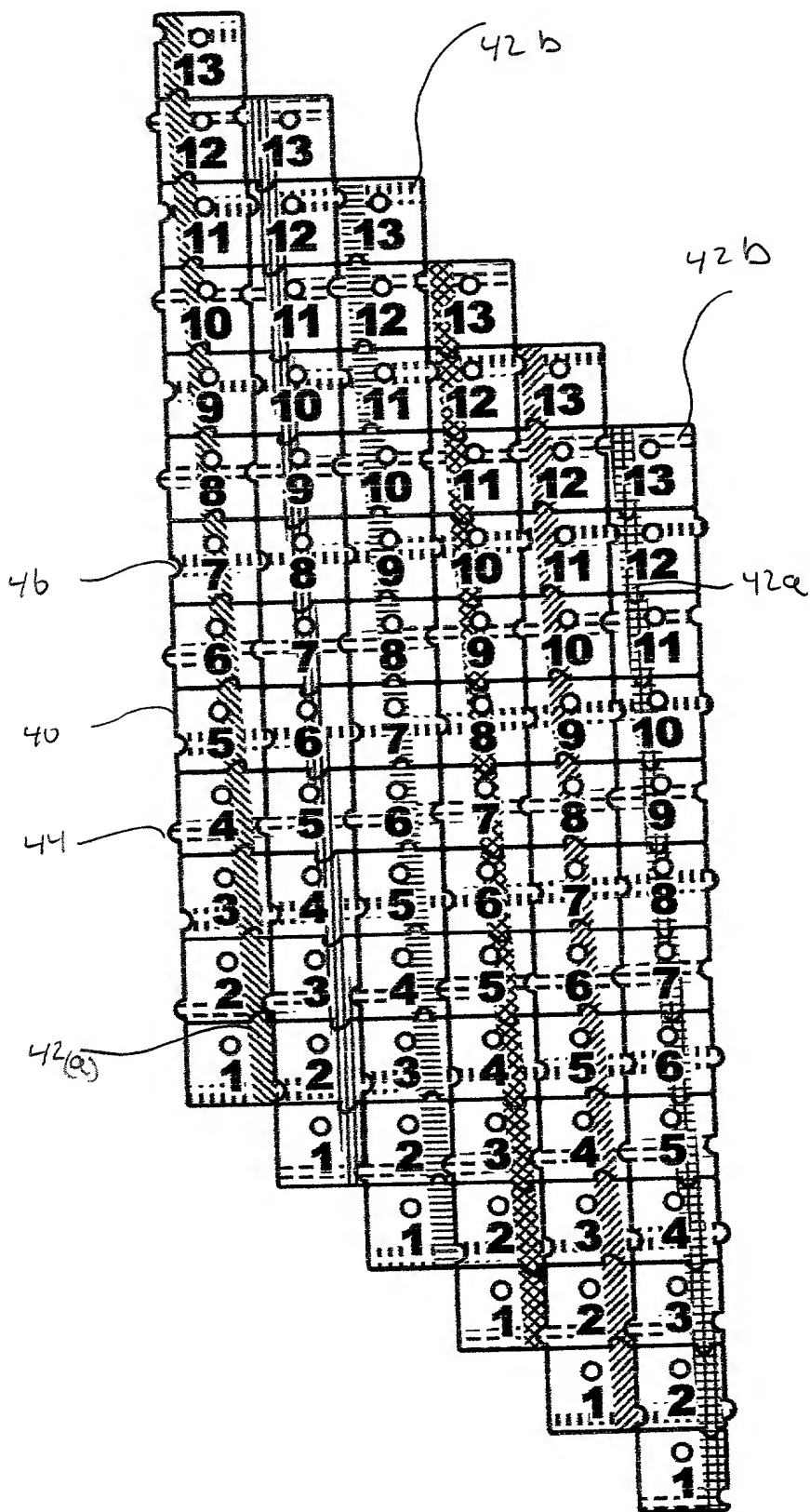
FIG. 14

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2P





FIG. 15



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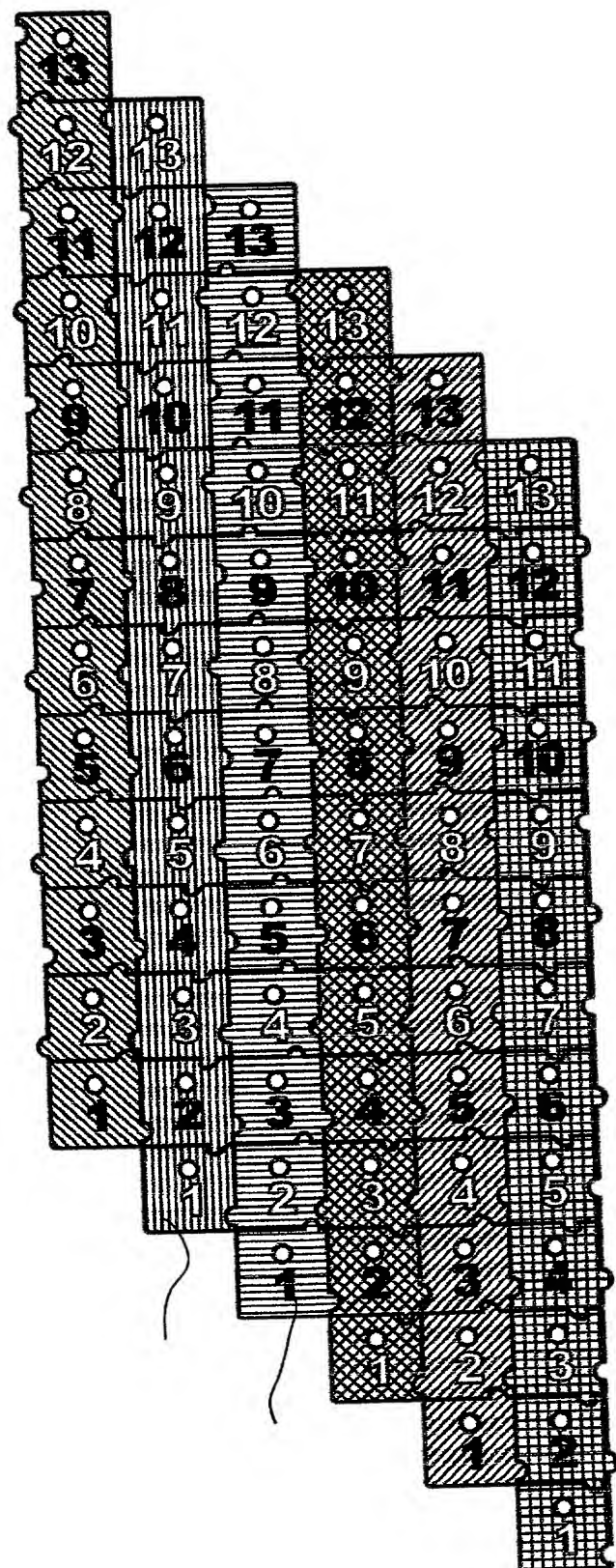


FIG. 15(A)

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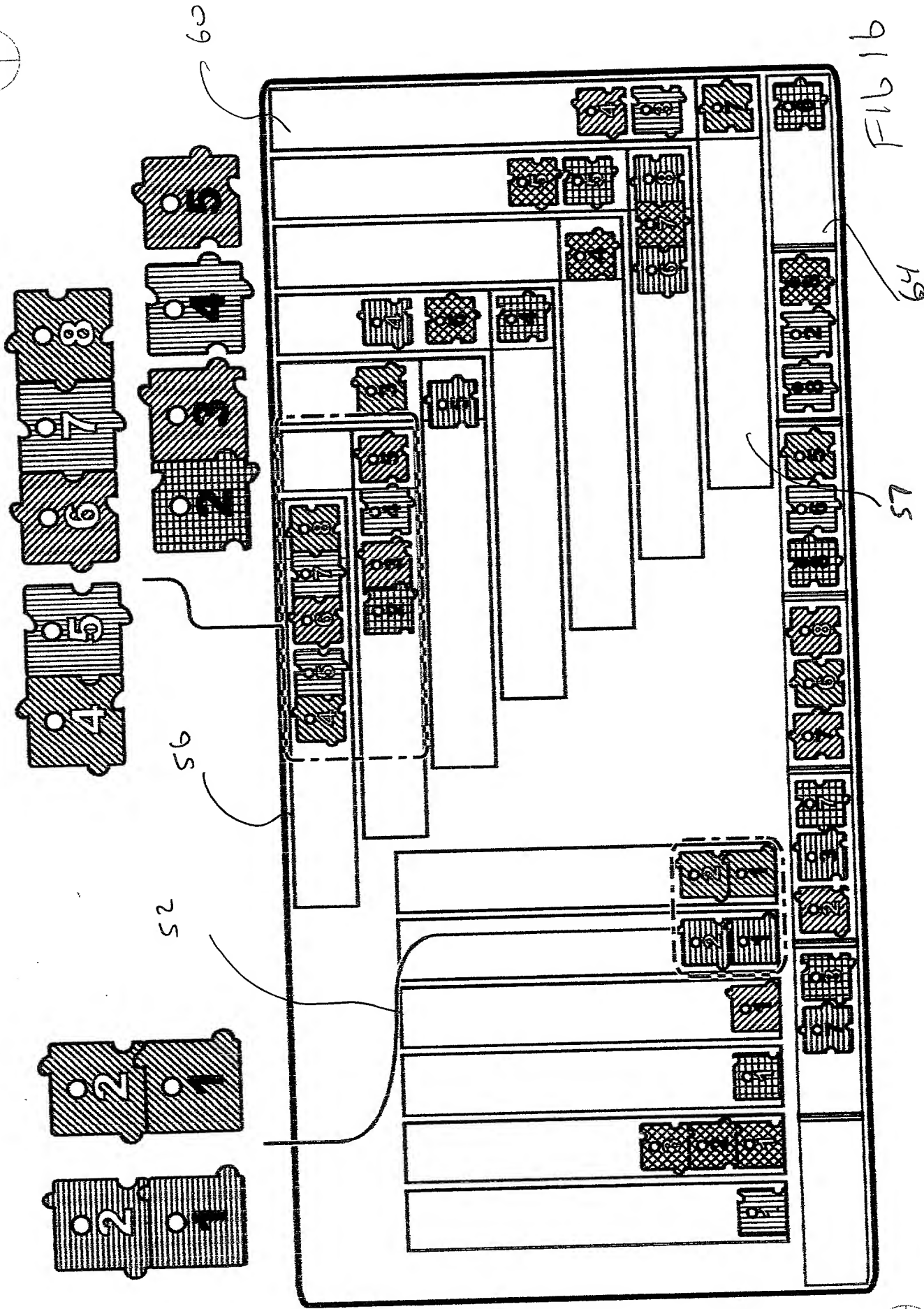
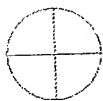
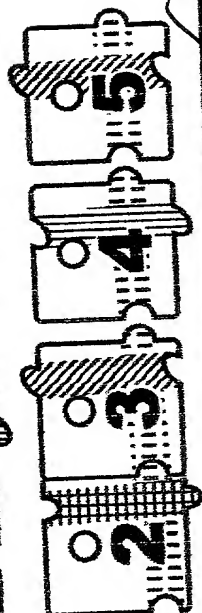
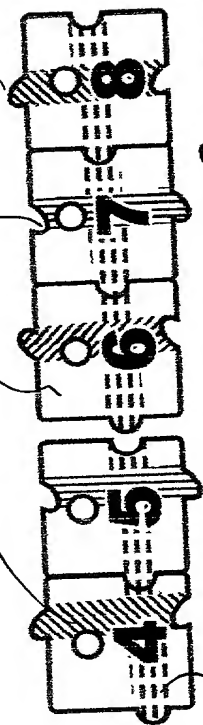
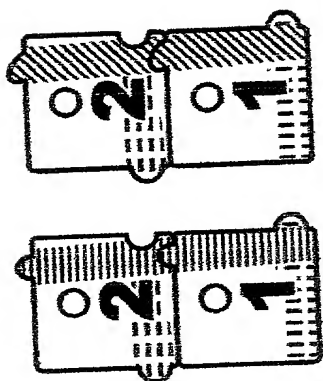
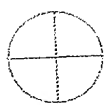


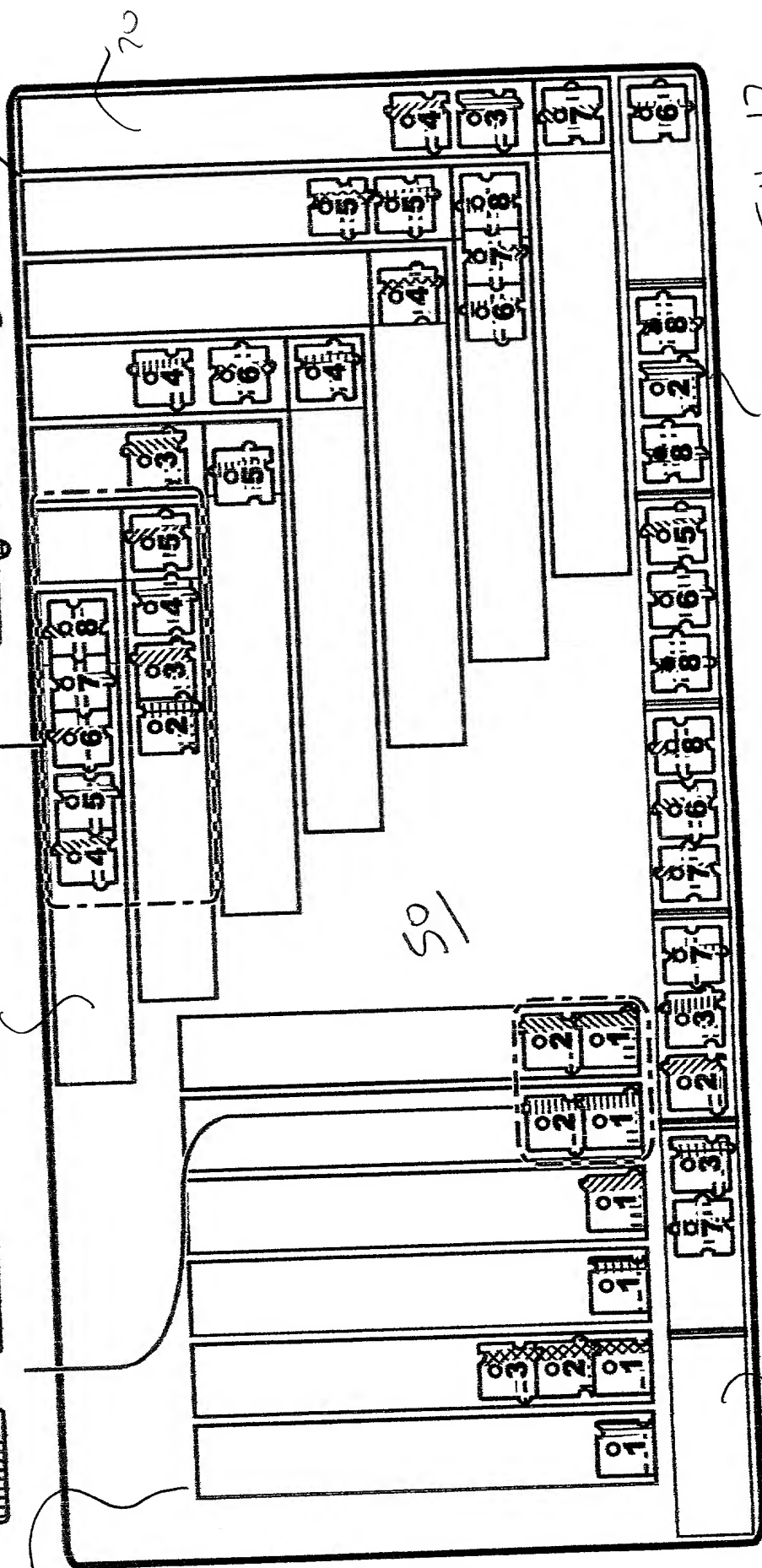
Fig 16

200E79 0090500 46 44



42b

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Fig 17

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